

Figure 3 is a cross section through the actuator insert of the assembly shown in Figure 2;

A3
cont.

Figure 4 shows the configuration of the bore of the spraying head shown in Figure 3 when viewed in the direction A;

Figure 5 shows the configuration of the swirl chamber of the spraying head shown in Figure 3 when viewed in the direction B;

Figure 6 illustrates the results obtained in Example 2; and

Figure 7 illustrates the results obtained in Example 3.

Detailed Disclosure--

On page 5, line 31: change "increase" to --increases--.

On page 8, line 11: change "accompanying drawings, in which:-" to --drawings--.

On page 8, lines 12-28: delete "Figure 1 is a diagrammatic cross section through an aerosol spraying apparatus in accordance with the invention; Figure 2 is a diagrammatic cross section through the valve assembly of the apparatus of Figure 1; Figure 3 is a cross section through the actuator insert of the assembly shown in Figure 2; Figure 4 shows the configuration of the bore of the spraying head shown in Figure 3 when viewed in the direction A; Figure 5 shows the configuration of the swirl chamber of the spraying head shown in Figure 3 when viewed in the direction B; Figure 6 illustrates the results obtained in Example 2; and Figure 7 illustrates the results obtained in Example.".

On page 10, line 27: change "2" to --two--.

On page 11, line 17: change "L/a" to --L/a--.

On page 11, line 23: change "L/a" to --L/a--.

On page 12, line 15: change "4" to --four--.